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Lohegaon, pune

in www.linkedin.com/in/sapna-bhujbal014

SKILLS

 Programming Languages: Python, JavaScript

• Frontend Development : Html , CSS, React.is

 Backend Development : Node, express js

 Responsive Design: Bootstrap, CSS, Tailwind

 Tools & Technology: Visual Studio Code, Google Colaboratory, Thunder Client (Local Hosting)

· Problem-solving and logical thinking

· Attention to detail.

 Time management and project planning

EDUCATION

Bachelor of Engineering

MMIT Lohegaon, Pune:-

Pursuing Bachelor of Engineering in Artificial Intelligence And Data Science at MMIT Pune

Savitribai Phule Pune University:-

Pursuing Bachelor of Engineering in Artificial Intelligence And Data Science

Shri Shiv Chhatrapati College of Arts, Commerce & Science - Junnar, Pune:-

completed 11th & 12th in Science Stream

LANGUAGE:

Marathi

Hindi

English

Sapna Bhujbal

PROFILE

I am sapna santosh bhujbal pursuing B.E in Artificial Intelligence and Data Science at Mmit Lohegaon Pune.

PROJECT

To-Do List App

Developed a simple and efficient To-Do List application to help users organize their tasks. The app allows users to add, edit, and delete tasks.

Tech Stack: Html, Css , Javascript

Bharat Clock

Created a web-based Bharat Clock application that displays the current time in Indian Standard Time (IST) format. The app features a clean and simple interface, providing users with an accurate and reliable timekeeping experience.

Tech Stack : React.js, CSS

Calculator

Developed a basic Calculator application using HTML, CSS, and JavaScript. The app provides essential arithmetic operations with a clean and intuitive interface.

Tech Stack: Html, Css, Javascript

Cricket Score Keeper

Developed a basic score kipper application using HTML, CSS, and JavaScript.

Tech Stack: Html, Css, Javascript

Voice Recognizer and Assistant

Built a personal voice assistant named Jarvis using Python. The assistant can recognize voice commands, respond using text-to-speech, and perform various tasks such as providing information, opening applications, and more.

Progarmming Language: Python

Modules: pyttsx3, speech_recognization, Webbrowser

CERTIFICATE

Html

CSS

Javascript